Application No.	Applicant(s)		
09/533 741	D'ANGELO, THOMAS	D'ANGELO, THOMAS M.	
Examiner	Art Unit		
Stefan Staicovici	1732		
OR REMAINS) CLOSED in or other appropriate commi IGHTS. This application is	n this application. If not included unication will be mailed in due cou	rse. THIS	
ment filed March 10, 2004.			
w renumbered as 1-15).			
Examiner.			
e been received. e been received in Application cuments have been received of this communication to file MENT of this application.	on No  Id in this national stage application  Be a reply complying with the requir	rements	
5. A SUBSTITUTE OATH OR DECLARATION must be submitted. Note the attached EXAMINER'S AMENDMENT or NOTICE OF INFORMAL PATENT APPLICATION (PTO-152) which gives reason(s) why the oath or declaration is deficient.			
6. CORRECTED DRAWINGS (as "replacement sheets") must be submitted.			
(a) ☐ including changes required by the Notice of Draftsperson's Patent Drawing Review ( PTO-948) attached			
1) hereto or 2) to Paper No./Mail Date			
(b) ☐ including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No./Mail Date			
1.84(c)) should be written on the header according to 37 C	the drawings in the front (not the ba FR 1.121(d).	ick) of	
7. DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.			
6. Interview Paper No Paper No 7. Examiner	Summary (PTO-413), b./Mail Date <u>03/01/2004</u> . s Amendment/Comment s Statement of Reasons for Allow		
	Stefan Staicovici  Pars on the cover sheet wire (OR REMAINS) CLOSED in the or other appropriate communication is an and MPEP 1308.  Part filed March 10, 2004.  Part renumbered as 1-15).  Examiner.  Inder 35 U.S.C. § 119(a)-(d)  Problem of this communication to file of this communication.  Prof this communication to file of this application.  Prof this application to file of this application.  Prof this application is an application is application is an application is applicatio	D'ANGELO, THOMAS  Examiner  Stefan Staicovici  Stefan Staicovici  1732  Stefan Staicovic  1732  Stefan Staicov	

Application/Control Number: 09/533,741

Art Unit: 1732

## **DETAILED ACTION**

## Reasons for Allowance

1. The following is an examiner's statement of reasons for allowance: the prior art does not teach or suggest a process for continuously making a flexible boot for an automotive vehicle including, providing an extruder, providing a plurality of die blocks defining mold halves including planar end segments having differing geometry and joined by intermediate convoluted segments, continuously moving said die blocks for forming a hollow column of plastic material from said extruder into a continuous shape having spaced end segments and intermediate convoluted segments and separating said end segments to form one or more automotive vehicle boots having planar end segments of differing geometry. It is noted that Applicants' have provided persuasive secondary evidence of commercial success and an existing need in industry for the instant invention, a process for making a flexible boot for an automotive vehicle.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

## Conclusion

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Stefan Staicovici, Ph.D. whose telephone number is (571) 272-1208. The examiner can normally be reached on Monday-Friday 9:30 AM to 6:00 PM.

Art Unit: 1732

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Michael P. Colaianni, can be reached on (571) 272-1196. The fax phone number for

the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent

Application Information Retrieval (PAIR) system. Status information for published applications

may be obtained from either Private PAIR or Public PAIR. Status information for unpublished

applications is available through Private PAIR only. For more information about the PAIR

system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR

system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

STEFAN STAKONICI, PHO

w 175c

AU 1732

March 18, 2004